XCELERATE TRAINING INSTITUTE
your learning & development partner

CONSTRUCTION MANAGEMENT & CIVIL ENGINEERING

LEED® Green Associate Exam Preparation

DURATION	LANGUAGE	FORMAT
5 days	English	Classroom / Online

Upcoming dates

Dates	Venue	Format	Fee
12 – 16 ????? 2027	Live online	Online (live)	€1?200
18 – 22 ?????? 2027	Live online	Online (live)	€1?200
15 – 19 ?????? 2027	Berlin	Classroom	€5?500

Register or ask a question

Online: x8ti.com/course/leed-green-associate-exam-preparation/
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LEED® Green Associate Exam Preparation

Introduction

Introduction

The Leaders in Energy and Environmental Design exam preparation course is an extremely useful training course. It aims at introducing and helping participants to have the necessary skills and expertise to become internationally recognized and accredited professionals.

The certificate that participants will earn from undertaking the LEED® exam will signify that they are leaders in the energy and environment design. They are part of the active players and movement that is in the green revolution. The new job markets appreciate LEED® credentials because they signify that one is committed to professional growth. This course will guide the participants in acquiring this exam certificate. It will also guide them to field expertise and knowledge to achieve the necessary and required green principles.

Written and delivered with proven strategies and methods to pass the LEED® exam, this course is an ideal guide to preparing and grasping the LEED® Green Associate exam. This Xcelerate Training Institute course will engage the participants by breaking and explaining the complex LEED® exam concepts to a clear and well-organized straightforward guide. In this Zoe course, a thorough review and revision of previous papers and questions with useful study tips are used. This helps to reinforce the learning materials by using an easy and accessible technique that will foster faster understanding.

Learning Objectives

The main objective of this course is to guide the participants effectively to successfully become LEED® professionals by guaranteeing they pass the LEED® exam.

The course will help the participants learn the following:

- How to prepare and be ready to undertake the LEED® green associate examination
- How to develop solutions to the existing challenges in the market
- To have a deeper understanding and attain LEED® requirements
- Implement the best practices to achieve LEED® credentials in any project

Training Methodology

The course will utilize several deliveries means such as syndicate discussion and individual and group exercises. It will be facilitated by expert professionals who have vast experience in teaching and helping participants pass the LEED® exam. Past examination questions will also be used.

Here is a quick list of some of the necessary tools that will be used:

- Charts.
- Past questions.
- Sample questions on flashcards.

- Diagrams for illustrations.
- Enhanced drawings.
- Summaries every aspect of the LEED® exam.

Participants are highly encouraged to be active and engaging during presentations to ensure they utilize the benefits of this course fully. Like all our acclaimed courses, this program also follows the 'Do-Review-Learn-Apply' model.

Benefits For Your Organization

Any organization that will have professionals who have undergone this course will benefit greatly in the following ways

- Enhance the organization's credibility and improve performance
- Find the best solution for all the green buildings' challenges
- Have continuous and regular training of other employees because of directly working alongside industry experienced professionals
- Develop designs and construction activities that are guided by the best practice
- Enhance the organization's market
- Achieve LEED® certification for any project

Benefits For You

By attending this well-developed course, the participants will gain an advanced understanding of the following:

- How to design LEED® projects
- LEED® Green Association Examination setting style
- How to change the old concepts of green building
- The integrative process

Target Audience

This course will guide the participants on how to pass the LEED® examination, which trains participants on how to improve and obtain a better green-themed life Therefore, it is important to everyone, but the following range of professionals will benefit from it greatly:

- Real estate developers
- Facility managers
- Contractors
- Product and building system manufacturers
- Interior designers, architects, designers, and engineers
- Government agencies
- Utility managers
- Decision makers in see the huge benefits of LEED®
- Landscape planners
- Building owners or representatives

Course Outline

Water Efficiency

- Water recycling
- Outdoor water conservation strategies
- Process water techniques
- Indoor water processing methods
- Water usage reduction measures
- Water reusing

LEED® in Green Buildings

- USGBC policies
- LEED® benefits
- Project certification
- LEED® minimum rating techniques
- Project resources
- Defining Green buildings

Indoor Environment Quality Using Different Materials and Resources

- Increase occupant comfort
- Environmentally preferable materials
- Waste management
- Improve ventilation
- Conservation of materials and waste management
- Source control
- Sustainable purchasing

Sustainable Sites Location and Transportation

- Site assessment
- Heat Island effect
- Transportation Site design
- Site management
- Project location
- Rainwater management
- Neighborhood pattern and design

Atmosphere and Energy

- Ongoing performance
- Energy efficiency
- How to effectively utilize renewable energy
- Refrigerants and their devastating effects on the environment
- How to handle existing buildings

Sustainable Design Concepts

- Introduction to the main concepts of sustainable design and the process
- Do green buildings cost more than normal buildings?
- What are the main concepts and benefits of green buildings?
- The construction and design process for green buildings
- What are the roles of GBCI (Green Building Certification Institute)?
- What are the roles of USGBC (US Green Building Council)?
- How do both GBCI and USGBC operate?
- What are the main policies of USGBC and LEED?

The Credential Process

- Registering
- The best tiers of the credentialing process
- How to apply
- Scheduling for the exam
- Why should you be interested in LEED credentials?

Third-Party Verification

- USBC and the GBCI
- Understanding LEED
- Credit weighting
- The LEED rating systems
- Prerequisites and credits
- Various LEED categories
- Commissioning

Resources and Materials

- The life-cycle impacts of building materials
- How to effectively manage construction waste
- Sustaining construction operations

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Registration Form

LEED® Green Associate Exam Preparation

Preferred dates: ..... Venue or online: .....

Duration: 5 days Language: .....

Please complete and email this form to us, or register online. We confirm your place and send the invoice within one working day.

Delegate information

Full name (Mr / Ms / Dr / Eng): .....

Position: ..... Telephone / mobile: .....

Official email: ..... Personal email: .....

Company information

Company name: .....

Address: .....

City / country: ..... VAT / tax number: .....

Person responsible for training & development

Full name (Mr / Ms / Dr / Eng): .....

Position: ..... Telephone / mobile: .....

Email: .....

Payment

☐ Please invoice me ☐ Please invoice my company

Signature: ..... Date: .....

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Email this form
info@x8ti.com

Register online
Open the course page